Alaris S2050 Scanner

Information capture at the point of entry

Robust desktop information capture,
delivered direct to your business processes

Simple information capture to streamline your processes

Digital transformation starts with information capture. Imagine document scanning that speeds and simplifies your business processes. The Alaris S2050 Scanners are built to let users capture information anywhere, with superior image quality and data accuracy. It's the perfect solution when you need to get information into your business processes quickly.

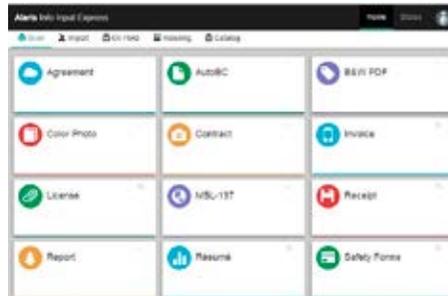## Faster, easier scanning leaves more time for business

The Alaris S2050 Scanners enhance your productivity by handling more of the work traditionally done by people, computers and mobile devices.

- Embedded Image Processing in the scanner delivers crisp, high-quality images without depending on your computer.

- Active Feed technology aligns the leading edges of pages to avoid misfeeds and multifeeds, and Controlled Output Stacking places paper neatly in the output tray, so your team spends less time dealing with documents and more time on work that matters.

Document and information handling you can trust

Ensure reliable data quality at the point of capture through a combined approach of hardware and software technologies.

- Intelligent Exception Processing[1] handles immediate validation of forms so any missing information can be identified and fixed at the point of transaction.

- Intelligent Document Protection and multifeed sensor technology make scanning virtually jam-free and document-damage-free.

- Industry standard enterprise security protocols for scanning over networks protect document images and data in transit.

Capture that streamlines your business processes

Document capture integrates smoothly and conveniently into your normal workflow.

- Intelligent Barcode Reading produces the most accurate data extraction results and takes complexity out of document preparation.

- Convenient push and pull scanning options allow users to scan from business applications or send images directly to applications from the scanner.

- Mobile scanning enables your workforce to capture documents from their mobile devices or tablets.

Easy to set up, easy to use

An intuitive color interface and predefined job setups[2] simplify the lives of users and network administrators.

- Predefined job setups let users change scanner configuration at the push of a button or by scanning auto-generated QR codes.

- Connect to various applications such as **Dropbox, Salesforce, OneDrive, SharePoint, SharePoint Online, Box, Google Drive,** and more.

Information capture that evolves with your business

The S2050 Scanners are designed to fit seamlessly into your business environment and adapt as your needs change.

- Integrate easily using our Web API, so no device drivers need to be installed on the host computer, tablet, or mobile device.

- **Kodak** Asset Management Software helps administrators monitor and manage scanners over the network.

1. With scan speeds up to 50 ppm (100 ipm), this scanner is ideal for shared workgroups.

2. Handles up to 80 sheets (80g/m^2) of paper and also small documents such as ID cards, embossed hard cards, business cards, and insurance cards.

3. The 1.5" control panel screen is easy to read, with custom activity names and color icons that make scanning tasks quick and easy to select.

4. Reduce host processing requirements with Embedded Image Processing.

5. Active Feed technology takes the worry out of document prep for small batches.

6. Controlled Output Stacking keeps documents neatly organized at output so you can focus on your customer.

7. Alaris Passport Flatbed Accessory and Alaris Integrated A4/Legal Size Flatbed Accessory plus A3 size Flatbed available for specialty media and for exception processing.

8. Perfect Page technology optimizes image quality dynamically on every image for more accurate information extraction.

9. Compact, robust scanner fits easily on desktops in modern office environments.

Alaris IN2 Ecosystem

Today's complex data environment needs an integrated approach to information capture. The IN2 Ecosystem delivers the best information capture solution for your business with industry-leading scanners, software, and services delivered by a network of trusted partners.

IN2 Ecosystem gives you the:

- **Right Fit**: Solutions to fit your business goals, environment, and budget

- **Right Experience**: Solutions that simplify your work — from acquisition through operation and ownership

- **Right Results**: Solutions that deliver superior business value through fast, accurate, reliable information capture

To learn more about the IN2 Ecosystem, go to

www.alarisin2.com

Great software included. Upgrade as you need.

Alaris S2050 Scanners come with Alaris Info Input Express Limited Edition Software, which uses OCR to enable easy and automatic data extraction, helping drive digital transformation.

For business problems that require more sophisticated solutions, talk to us about our Alaris software portfolio:

- Alaris Capture Pro Software — Enterprise document capture software ideal for businesses that require high performance, fully-featured batch capture solutions.

- Alaris Info Input Express Network Edition — Web capture software ideal for departments that require simple distributed capture solutions.

- Alaris Info Input Solution — Web capture software ideal for customers who need a single platform for distributed and batch scanning environments.

Learn More About Software

Welcome to the next level of information capture.

The Alaris S2050 Scanners get information into your business processes simply and quickly.

Features	
Throughput Speeds[4]	Black-and-white/grayscale/color: up to 50 ppm/100 ipm at 200 and 300 dpi
Recommended Daily Volume	Up to 5,000 pages per day
ADF Capacity	Up to 80 sheets of 80 g/m^2 (20 lb.) paper
	Handles small documents such as A8, ID cards, embossed hard cards, and insurance cards
Power Consumption	Off: 0.5 watts; Standby/Sleep mode/Network Standby: <3.0 watts; Running mode: <36 watts
Electrical Requirements	100-240 V (International); 50-60 Hz
Environmental Factors	EPEAT Registered ENERGY STAR Qualified Operating Temperature: 10-35° C (50-95° F) Operating Humidity: 15% to 80% RH
Dimensions	Weight: 3.3 kg (7.2 lbs.) Depth: 204 mm (8.0 in.), not including input tray and output tray Width: 312 mm (12.3 in.) Height:182.5 mm (7.2 in.), not including input tray Depth with input tray 269 mm (10.6 in.)
	Height with input tray 231.6 mm (9.1 in.)
Supported Operating Systems	WINDOWS 7 SP1 (32-bit and 64-bit), WINDOWS 8 (32-bit and 64-bit), WINDOWS 8.1 (32-bit and 64-bit), WINDOWS 10 (32-bit and 64-bit), WINDOWS Server 2008 x64 Editions, WINDOWS Server 2012 x64 Editions, LINUX UBUNTU[5] (FUTURE AVAILABILITY OCTOBER 17). Citrix Certified
Software Support	Fully supported by Alaris Info Input Express Limited Edition (through web download), Alaris Info Input Solution, Alaris Capture Pro Software, and KODAK Asset Management Software (WINDOWS only)
	WINDOWS Bundled software: TWAIN, ISIS, WIA Drivers
Accessories (optional)	Alaris Carrier Sleeves (5 pack); Alaris S2000 Series Feed Roller kit; Alaris S2000 Series Stacking Deflector accessory;
	Alaris Passport Flatbed Accessory; Alaris Integrated A4/Legal Size Flatbed Accessory; KODAK A3 size Flatbed
Connections	USB only
User Interface	1.5" Color Screen
Warranty	One Year

Disclaimers:

1. Requires purchase of Info Input Express NE or Capture Pro Software.
2. Requires purchase of Info Input Express NE.
3. The Limited Warranty shall remain unaffected.
4. Throughput speeds may vary depending on your choice of driver, application software, operating system, and selected image processing features.
5. Info Input Express LE is not supported on these operating systems.

Want to learn more?
www.kodakalaris.com/go/S2000Series

Please contact:
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